

ABSTRACT OF THE DISCLOSURE

In a vehicle air conditioning system, a cold accumulator is disposed between a downstream air side of a cooling heat exchanger and an upstream air side of an air mixing door, to be cooled by cold air having passed through the cooling heat exchanger. Therefore, the cold accumulator can be readily cooled by the cold air from the cooling heat exchanger, while having a simple structure. Further, the cold accumulator is disposed at the upstream air side of the air mixing door, the cold accumulator can be effectively cooled without being affected by a rotation position of the air mixing door.